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Application Number	Not Yet Assigned
Filing Date	January 17, 2006
First Named Inventor	Song et al.
Art Unit	Unassigned
Examiner Name	Unassigned Joice
Attorney Docket Number	4240-140

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Examiner Signature		Date Considered	
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Application Number	07/564880
		Filing Date	January 17, 2006
		First Named Inventor	Song et al.
		Art Unit	Unassigned
		Examiner Name	Unassigned
Sheet	2	of	2
		Attorney Docket Number	4240-140

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
	AB	BOBOKOV, A.Y. AND BIVKIN, M.I. XcmI-containing vector for direct cloning of PCR products, <i>Biotechniques</i> , May 1997, Page(s) 812-814, Volume 22, Number 5	
Abs only	AC	CHA, J., ET AL., New vectors for direct cloning of PCR products, <i>Gene</i> , April 1994, Page(s) 149, Volume 141, Number 1	
Abs only	AD	CLARK, J.M., Novel non-templated nucleotide addition reactions catalyzed by procaryotic and eucaryotic DNA polymerases, <i>Nucleic Acids Research</i> , 1988, Page(s) 9677-9686, Volume 16, Number 20	
	AE	FREY, B., ET AL., AspEI, a novel Eam11051 isoschizomer from <i>Aureobacterium</i> species recognizing 5'-GACnnn/nGTC-3', <i>Nucleic Acids Research</i> , 1992, Page(s) 3782, Volume 20, Number 14	
	AF	HARRISON, J. ET AL. Direct cloning of polymerase chain reaction products in an XcmI-T-vector. <i>Analytical Biochemistry</i> , January 1994, Page(s) 235-236, Volume 216, Number 1	
	AG	HOLTON, T.A. AND GRAHAM, M.W., A simple and efficient method for direct cloning of PCR products using uncloned vectors, <i>Nucleic Acids Research</i> , 1991, Page(s) 1130, Volume 19, Number 5	
Abs only	AH	ICHIHARA, YOSHIKAZU AND KUROSAWA, YOSHIKAZU, Construction of new T vectors for direct cloning of PCR products, <i>Gene</i> , August 1993, Page(s) 153-154, Volume 130, Number 1	
	AI	KOVALIC, DAVID, ET AL., General method for direct cloning of DNA fragments generated by the polymerase chain reaction, <i>Nucleic Acids Research</i> , 1991, Page(s) 4560, Volume 19, Number 16	
	AJ	MARCHUK, DOUGLAS, ET AL., Construction of T-vectors, a rapid and general system for direct cloning of unmodified PCR products, <i>Nucleic Acids Research</i> , 1991, Page(s) 1154, Volume 19, Number 5	
Abs only	AK	TESTORI, ALESSANDRO, ET AL., Direct cloning of unmodified PCR products by exploiting an engineered restriction site, <i>Gene</i> , May 1994, Page(s) 151-152, Volume 143, Number 1	

Examiner Signature	/Michele K. Joiike/	Date Considered	08/28/2008
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